

INFORMATION REPORT

REPORT

CD NO.

COUNTRY Romania

DATE DISTRIB

SUBJECT Chemical and Pharmaceutical  
Plant at Bucharest

NO. OF PAGES 2

PLACE  
ACQUIRED

NO. OF ENCLS.  
(LISTED BELOW)

DATE OF  
INFO.

SUPPLEMENT TO  
REPORT NO.

50X1-HUM

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1. The Industria Filaturii factory located at Strada Radu Voda No. 8, Bucharest, which produced yarn and fishing equipment was converted to a chemical and pharmaceutical plant and started production on January 1951.
2. The new plant came under the control of the Ministry of Metallurgy and Chemical Industries.
3. About 120 persons were employed. Details of output were not known except that it included sulphuric acid, phenol, nitric acid and creosote.
4. Layout of the Plant prior to Conversion (i.e. as a Textile Mill).

The following is the key to the sketch attached as Appendix A:

1. Calea Rahovei.
2. Radu Voda Street.
3. Street, (name not known.)
4. Market Piata Rahovei.
5. Empty lot.
6. Weaving and spinning mill Fabrica Dambovitza Rahova.
7. Wooden fence about 1.80 meters high.
8. Entrance.
9. Doorkeeper's hut, a concrete building 8 x 8 meters.
10. Lumber yard, a shed 50 x 8 x 6 meters.
11. Cotton warehouse, a shed 50 x 6 meters.
12. Semi-completed block of flats. Construction started in 1948 but was discontinued shortly afterwards.
13. Boiler room, 15 by 20 by 8 meters, built in 1949. At the end of 1949 a Storck type boiler was installed with a heating surface of about 50 m<sup>2</sup> and a pressure of 5 atmospheres.
14. Underground watertank, 5 meters deep and 6 meters in diameter, built in 1948.
15. Underground watertank, 1.50 meters deep and 3 meters in diameter. Water from No. 14 was conveyed to this tank with an electric pump of 6 h.p. To convey the water to the factory air was pumped into the tank at a pressure of 2 atmospheres. There was another electric motor of 6 h.p. Consumption amounted to 20 m<sup>3</sup> per hour.

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-2-

16. Main factory building completed in 1942. It was a reinforced concrete building 50 by 48 meters, divided as follows:-

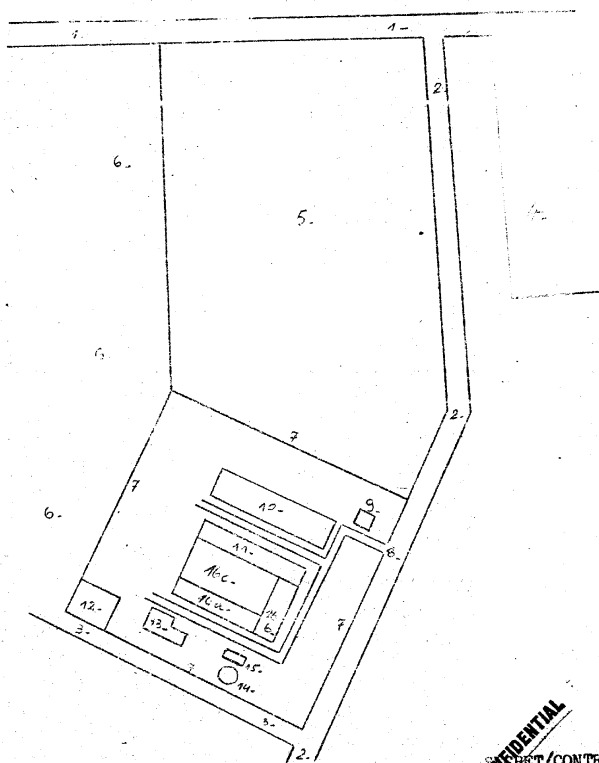
- a. Two-story building 50 by 8 meters. The ground floor was used as a store; the first floor accommodated offices and living quarters.
- b. Two-story building 40 by 8 meters. The basement and the ground floor were used as stores; the first floor accommodated the light machinery of the plant.
- c. Main machine shop, a single-story building 42 by 32 meters.

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